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File: USOC

May 25, 1920

DOCUMENT-IDENTIFIER: US 1341463 A

TITLE: Testing system, process, and machine

OCR Scanned Text (31):

i5 sult, of said test. 17. In a testing tion with a test veymg means to one after another I 20 said mechanism isters the result of said test, and means con@trolled by said identifying means operated to either ace@pt or reject the article, depending upon the setting of the means identified with said article during the p@riod of test. 16. In a, testing machine, the combin@tion -vvith a testing mechanism, of means for con- . tinually propelling articles to be tested through said mechanism, means identified io with each of said articles as they pass through said mechanism, and means c@ntrolled by said identifying means to either pass or reject the article after it leaves the testing mechanism, depending upon the re-machine, the combina- of said articles as it passes thro said mechanism which registers the, re of the test, and means operated by the indenti- fying means associated with one of said 25 articles to either ,pass or reje et the same contemporaneous with the association, of an identifying means with another article, passing through said mechanism. 18. In a testing maebine, the combin@tion 30 with a testino, ' meel@anism of means oper- & ated to propel articles to be tested througIL said mechanism means associated with said testing mechanism opei- ated to reje6.t or accept the article tested in said mechanism, 35 d, depending upon the result of s.aid tost, a plurality - of identifying means, one of which is associated with each article as it ,passes thr(ough said testing mechanism, and mearis operated by said identifying meais 40 which controls said rej6cting and accepting means. 19. in a testin@ machine, the combin@tion -tvith a testing niechanisin, of a conveying means . for propelling articles to be t6sted 45 tlitough said mechanism, an identification app,, tratus associated with said testing iiech- operated inism and b@ said conveyng means said identificttion meclianism comprising a plurality of devices, .one of which 50 is associated -with each block as it passes through said testing means and which serves to register the result of the test, and means oper,, ttet@to accer.)t or keject the ,trticles after they leave the te@, sting mechanism, 65 said means being controlled by said devices. 26. In a testing machine the combination with ,t testiio, meelianism. of a' coliveying means for @;opelling artici6s through said testino, mechanism, a rotatable di@k asso- 60 ciate(fwith said testing mecha-nisn@:ind rotated by said conveying m(@ans, a pluralit@ of pivoted arms mounted on said disk, said arms assuming a normal position inclined to the axis of said disll mochanical means 05 operated to move said arms into a position parallel to the axis of salad-isk, electromagnetic means ope.rated to hold said arms irr this position, the control of said arms being ti- ansferred to said 6lectromagnetic means at the time an article is,, introduced i@tO 7(said tosting me6hanism, and said airms being identified with said article during the period of test, and means to control said electromagnetic means to hold said arm in said position during the pe.riod of test if 75 said block successfully meets the test. 21. ln.a, machine for testin the condue 9 tivity of the- surface of an article the combination with -a test plate, of means f6r propelling the articles 'across. sa;id test plate, a 80 yielding means for holding, said artiel6s ag@inst said test - plate, ayid a plurality of springs operating to contact with the surface 01. the article to be tested, said springs being ,ered across the surface of said articl@

stag@, 85 and in the. direction of -travel- of said article. 22. In a device for testing the electrical conductivity of the surface of an article. the combination with a test plate, of a plur@lity of testing contacts projecting through said go test plate, means operated to propel said surface 'along said test plat@ and over said contacts, and mi3ans operated to either accept or -rejoet sa.id surface dependino, i:tpon the contact resistanbe betwoi@n 'd @urfa and said 95 sai ce contacts as the article is propelled ,Ilong said, test plate. 23. In .,,t device for testing the electi-ical conduktivty of the surface of an article, the combination with a. test plate, 6f means 100 to push said art'lele along said test plate, and a plur6,lity of te@t spring:s projectii,ig through said test plate which connect with s,,iid surface and which are staggered longi- tudinally a.nd transversely t6 the mov'ement 105 of said article. @ 24. In a device for testing th@ electr cal conductivity of the surf ace of an article, the combination i-vith a. test plat6, of means to push said article alonly said test plate, a 11.0 plurality of test sl:) ring@ @rojectino, throticrh sai(i te t plate which connect with. saia sur- face as it. is pushed alon- said plate, said test i.springs beiiig staggered longitudinal@y. and transversely, and means' controlled by 11.5 stid test sp@ings' 6perated to either accept or reject said surface, depending upon the eonductivity thereof. 25. In a device. for testing the electrical conductivity of the surface of an ar .- ticle, 120 the combination with a test pla,te, of means to p@ish' said surface, along said-test l@te, means to test. the, i@lectr'ical resistance of said surfa6e as it moves along s.aid test plate, and means which registers the result 125' of said test and- either ,iceepts or, rejects s:iid article after it leaves said t-esting means. 26,1 Ii@ a. s@sten@ fbr testino, the' condue- e5 tivity of the surface of @n a-tticie, the com- @-130

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